Applicant: Alan R. Tall Serial No.: 09/560,372 Filed: April 28, 2000

Page 2

## In the Claims

Please cancel claims 3/and 4 without prejudice to applicant's right to pursue the subject matter of these claims in this or a subsequent application.

Please amend claims 1 and 49 under the provisions of 37 C.F.R.  $\S$  1.121(c). The amended claims are presented below and the amendments to the claims are indicated in the marked-up set of claims in Attachment A hereto.

- 1. (2X Amended) An isolated human ABC1 promoter that directs transcription of a heterologous coding sequence positioned downstream therefrom, wherein the promoter is selected from the group consisting of:
  - (a) a promoter comprising nucleotides having the nucleotide sequence shown in SEQ ID NO: 1; and
  - (b) a promoter comprising nucleotides having the nucleotide sequence beginning at bp -469 and ending at bp +101 of SEQ ID NO: 1.

. (2X Amended) An isolated human ABC1 gene comprising a promoter, wherein the promoter is selected from the group consisting of:

(a) a promoter comprising nucleotides having the nucleotide sequence shown in SEQ ID NO: 1; and

(b) a promoter comprising nucleotides having the nucleotide sequence beginning at bp -469 and ending at bp +101 of SEQ ID NO: 1.

CI

4.0/

0)

Applicant : Alan R. Tall Serial No.: 09/560,372 Filed : April 28, 2000

Page 3

Please add new claims 50 and 51 as follows:

(New) An isolated nucleic acid that has the nucleotide 50. sequence beginning at bp -101 and ending at bp -32 of SEQ ID NO: 1.

(Ne $\psi$ ) A recombinant expression construct which comprises 51. the nucleic acid according to claim 50.